

## WHY CHOOSE FPT

### 30 countries & territories

Presence in

**\$1.22B revenue**

in 2024

**75% revenue**

from Transformation Services

**33,000+**

employees

**20+ year**

of experience

## STRONG HYPER AUTOMATION FOUNDATION

**5000+**

Certified Cloud Resources (Azure, AWS, GCP)

**900+**

Certified SAP Resources (#1 in ASEAN)

**1,100+**

Certified Data and AI Resources

**500+**

Certified RPA/Automation Developer

## EXPLORE OUR EXTENSIVE PARTNER NETWORK



## OUR SPECIALIZED AI-BASED SOLUTIONS



Zero Ops  
Cognitive Service  
Desk Journey



AIOps - Intelligent  
IT Services  
Management



XLA  
Orchestration



## About FPT

FPT Corporation (FPT) is a globally leading technology and IT services provider headquartered in Vietnam and operates in three core sectors: Technology, Telecommunications, and Education. Over more than three decades, FPT has consistently delivered impactful solutions to millions of individuals and tens of thousands of organizations worldwide. Committed to elevating Vietnam's position on the global tech map and delivering world-class AI-enabled solutions for global enterprises, the Corporation focuses on five strategic areas: Artificial Intelligence, Automotive, Semiconductor, Digital Transformation, and Green Transformation. In 2024, FPT reported a total revenue of USD 2.47 billion and a workforce of over 54,000 employees across its core businesses.

For more information about FPT's global IT services, please visit <https://fptsoftware.com/>

### FPT Software Company Limited

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# FPT AIOps

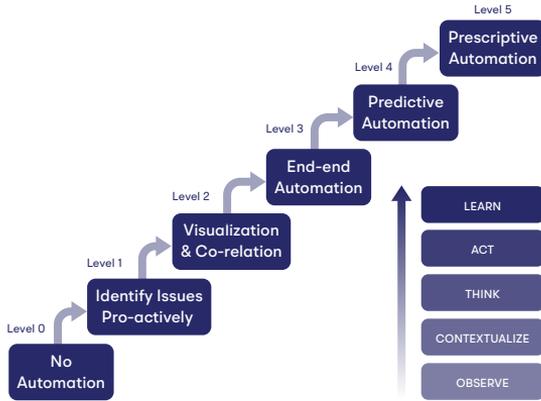
## Transform Your IT Operations with AI-Driven Automation



[www.fptsoftware.com](http://www.fptsoftware.com)

## AIOPS MATURITY – WHERE DOES YOUR BUSINESS STAND?

While the promise of AIOps is transformative, most businesses today are at a low level of maturity in their AIOps journey. The evolution typically follows these five stages:



According to a 2022 survey, 29% of businesses were still exploring AIOps and its potential, while 26% still did not use AIOps at all. Only 6% had implemented AIOps systemically, and just 4% had achieved organization-wide transformation through AIOps.

Source: Statista

## TAKING THE NEXT STEP: ELEVATE YOUR AIOPS STRATEGY



With FPT, it's time to take flight and propel your IT operations into the future.

50% Faster Business Agility

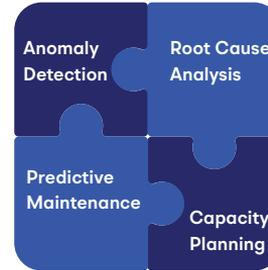
30+ Point Improvement in Customer Experience (NPS)

Resilience Maturity: Level 3 -> 5

Multiply productivity by 2 to 5 times

## FPT – YOUR PARTNER IN AI-DRIVEN OPERATION

FPT's AIOps service leverages advanced AI to transform how businesses manage their IT operations. Our AIOps solutions provide:



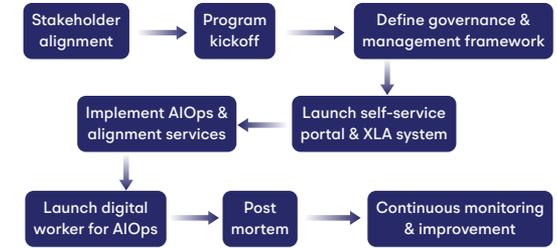
- Anomaly Detection**
  - Automatically identify and remediate issues
  - Self-healing\* capability minimizes downtime and ensures continuous operation without manual intervention.
- Root Cause Analysis**
  - Determine the relationships and dependencies that point to the root cause of a problem.
- Capacity Planning**
  - Dynamically allocate resources based on real-time demand and workload characteristics
  - Scaling up or down virtual machines, containers, or server less functions to optimize performance and cost efficiency automatically.
- Predictive Maintenance**
  - Detect patterns or signs that precede equipment failures
  - Schedule repairs at optimal times, reducing unplanned downtime and extending the lifespan of their equipment.

### Platforms



## YOUR AIOPS JOURNEY WITH US

When you partner with FPT, we guide you through a comprehensive journey to achieve full AIOps maturity



## DEEP DIVE INTO KEY AI MODE COMPONENTS

FPT's AIOps solution is powered by advanced AI models that deliver value across the IT operations lifecycle. Let's explore some of the key components:

### Anomaly Detection

AIOps monitors data from your systems and applications in real-time, using AI to detect issues early, preventing problems before they escalate.

### Root Cause Analysis

AIOps uses AI to pinpoint the root cause of issues by analyzing event sequences and identifying dependencies, speeding up resolution.



### Predictive Maintenance

AI models predict when maintenance is needed by analyzing past and current data, helping you avoid unexpected downtime and optimize repair schedules.

### Capacity Planning

AIOps analyzes data trends and growth patterns to predict future demand, ensuring you can scale resources efficiently and cost-effectively.